

Appendix J

Common Errors

The AMS Error Message Dictionary identifies error messages encountered in transmitting CAMIR records in AMS and ANSI format and explains the reason for the error message.

001 NO M01/M10 FOUND

Record Identifier M01 / Segment M10 data was not transmitted.

002 NO P01/P4 RECORD FOUND

Record Identifier P01/Segment P4 data was not transmitted.

003 NO B01/M11 RECORD FOUND

Record Identifier B01/Segment M11 data was not transmitted.

004 INVALID S01/N1 REC FOUND

Record Identifier S01/Segment N1 data was not transmitted.

005 INVALID U01/N1 OR N01/N1

Record Identifier U01/Segment N1 Consignee Name/Address Record or Record Identifier N01/Segment N1 Notify Party Name/Address Record was not transmitted.

or

Consignee Name/Code, Consignee Address, Notify Party Name/Code or Notify Party Address data elements contain spaces.

006 INVALID RECORD TYPE

Record not equal to record type in database.

007 INVALID D01/N10 RECORD

Record Identifier D01/Segment M10 data not transmitted.

008 MIB NO I01/M12 RECORD

Record Identifier I01/Segment M12 data not transmitted.

009 INVALID CARRIER CODE

Record Identifier M01/Segment M10 - Carrier Code data element contains a code not in carrier record file.

010 INVALID TRANS MODE

Record Identifier M01/Segment M10 - Mode of Transportation Code data element contains anything other than 10.

011 INVALID COUNTRY CODE

Record Identifier M01/Segment M10 - Importing Vessel Country Code data element contains invalid country code.

012 INVALID VOYAGE/TRIP #

Record Identifier M01/Segment M10 - Voyage Number data element contains spaces.

013 INVALID B/L COUNT

Record Identifier M01/Segment M10 - Number of Bills of Lading data element is not numeric or 0/Record Identifier P01/P4 - Number of Bills of Lading data element is not numeric or 0.

014 INVALID UNLADING DDPP

Record Identifiers A01, K01/Segment M13, Record Identifier G01/Segment M14 - District/Port of Unlading data element information does not match the District/Port of Unlading data element information in Record Identifier P01/Segment P4.

015 INVALID EST ARR DATE

This message is not currently being used.

016 DUPLICATE BILL NUMBER

This message is not currently being used.

017 MISSING OR INVALID BILL #

Record Identifiers A01, K01/Segment M13, Record Identifier G01/Segment M14 - Bill of Lading Sequence Number data element is missing or contains blanks.

018 INVALID FOREIGN PORT

This message is not currently being used.

019 INVALID MANIFEST QUANTITY

This message is not currently being used.

020 NVALID WEIGHT

This message is not currently being used.

021 NVALID WEIGHT UNIT

Record Identifier B01/Segment M11 - Weight Unit data element contains anything other than *LB, KG, L or K*.

022 NVALID MEASUREMENT

This message is not currently being used.

023 INVALID MEASUREMENT UNIT

Record Identifier B02/Segment M11 - Measurement Unit data element contains anything other than CF, CM, X-, or E-.

024 MISSING NAME

Record Identifier S01/Segment N1 - Foreign Shipper Name/Code data element is missing or contains blanks.

025 MISSING ADDRESS

Record Identifier S01/Segment N3 - Foreign Shipper Address data element is missing or contains blanks.

026 SECONDARY SCAC 1 NOT AMS

Record Identifier B02/Segment M11 - SCAC data element contains a code not in the carrier record file.

027 SECONDARY SCAC 2 NOT AMS

Record Identifier B02/Segment M11 - SCAC data element contains a code not in the carrier record file.

028 INV PROCESS MODE SEC SCAC 1

Record Identifier B02/Segment M11 - SCAC data element contains a code that is not operational.

029 INV PROCESS MODE SEC SCAC 2

Record Identifier B02/Segment M11 - SCAC data element contains a code that is not operational.

030 INVALID IB ENTRY TYPE

Record Identifier B01/Segment M11 is for type 04 MIB, but In-bond Entry Type data element contains anything other than 61, 62, or 63.

031 DUPLICATE CONTAINER FOR BL

Record Identifier C01/Segment VID - Cannot repeat the container number or "NC" within the same bill.

032 INVALID INBOND NUMBER

Record Identifier I01/Segment M12 is for type 3 MIB, but Paperless In-bond Number data element contains data that is not numeric, spaces, or 0.

033 INVALID DDPP

Record Identifier P01/Segment P4 - District/Port of Unlading Code data element contains a code that does not appear in the Census Schedule D district/port code list or contains 0.

or

Record Identifier B01/Segment M11 is for type 04 MIB, but the In-bond Port of Destination data element contains a code that does not appear in the Census Schedule D district/port file, or contains 0.

or

Record Identifier I01/Segment M12 is for type 03/04 MIB, but the U.S. Port of Destination/Intermediate Destination data element contains a code that does not appear in the Census Schedule D district/port file, or contains 0.

034 INVALID FOREIGN PORT

Record Identifier B01/Segment M11 and Record Identifier I01/Segment M12 are for type 03/04 MIB, but In-bond Entry Type data element contains anything other than 62 or 63 when the Foreign Destination data element is transmitted.

035 INVALID DOLLAR VALUE

Record Identifier I01/Segment M12 - Value data element contains data that is not numeric or a 0.

036 INVALID STATUS CODE

Record Identifier B01/Segment M11 - Master In-Bond Indicator data element not = 1, 0, space. Record Identifier B01/Segment M11 - Bill Status Indicator not = 0 through 9.

037 INVALID RECORD ID

This message is not currently being used.

038 B/L ALREADY ON FILE

Record Identifier B01/Segment M11 - The Bill of Lading Sequence Number shows a number that has already been transmitted within the past 3 years.

039 MANIFEST NOT ON FILE

Record Identifier A01/Segment M13 is required to add, delete, replace the manifest; no record of the manifest was found.

or

Record Identifier K01/Segment M13 is required to add or delete the manifest; no record of the manifest was found.

or

Record Identifier G01/Segment M14 or Record Identifier H01/Segment M15 was transmitted, but no manifest was found.

040 B/L NOT ON FILE

Record Identifiers A01 or K01/Segment M13 should be transmitted to delete because no bill was found.

041 MISSING CONTAINER NUMBER

Record Identifier C01/Segment VID - The Container No. data element contains spaces.

042 INVALID QUANTITY

Record Identifier A01/Segment M13 - Quantity data element contains code R, but the quantity transmitted is not numeric or 0.

or

Record Identifier D01/Segment N10 - Piece Count data element contains a quantity that is not numeric or contains spaces.

or

Record Identifier B01/Segment M11 - Manifest Quantity data element contains data that is not numeric or contains spaces.

043 INV IB OR BL CHECK DIGIT

Record Identifier I01/M12 - In-bond Number data elements contain data that is not numeric.

or

Record Identifier G01/Segment M14 is status code 2 for type 61-66, but the In-bond Number data elements contained data that is not numeric or contains a bad check digit.

044 INV VESSEL NAME/TRAIN ID

This message is not currently being used.

045 INVALID ACTION CODE

Record Identifier A01/Segment M13 - Action Code data element contains anything other than A, D, or R.

or

Record Identifier K01/Segment M13 - Action Code data element contains anything other than A or D.

046 INVALID AMENDMENT CODE

Record Identifier A01/Segment M13 - Amendment Code data element contains anything other than numbers 1 through 17.

047 MISSING DESCRIPTION

Record Identifier D01/Segment N10 - Description data element was not transmitted or contains blanks.

048 INVALID SECONDARY SCAC 1

Record Identifier B02/Segment M11 - Carrier Code data element contains a SCAC code that does not appear in the carrier file.

049 SCAC NOT ELIGIBLE FOR NOTIFICATION

This message is not currently being used.

050 INVALID EST ARRIVAL DATE

Record Identifier P01/Segment P4 - Original Scheduled Date of Arrival data element contains an arrival date in format other than MMDDYY/DB error in P01/P4 edit on link to CPP152.

051 MIB NOT INDICATED ON BL

Record Identifier B01/Segment M11 - Master In-bond Indicator contains a space or 0.

052 BILL COUNT = BILLS READ

This message is not currently being used.

053 K01/M13 INVALID AS OF ACT ARR

Record Identifier K01/Segment M13 data was transmitted after vessel arrival. Record Identifier A01/Segment M13 data should be transmitted.

054 K01/M13 DP NOT = P01/P4 DP

This message is not currently being used.

055 A01/M13 LAYORDER EXPIRED

This message is not currently being used.

056 VESSEL NOT ON FILE

Record Identifier H01/M15 – Vessel being arrived has no arrival (XRC) record.

057 INVALID WEIGHT OR MEASURE

Record Identifier B02/Segment M11 - Measurement Unit data element contains weight or measure information in a format other than numeric or spaces.

058 ACCUM QTY NOT = BILL QTY

Record Identifier B01/Segment M11 - Manifest Quantity data element contains a quantity that does not equal the sum of quantities on the first line of Record Identifier D01/Segment N10.

059 A01/M13 REQ AS OF ACT/ARR

Record Identifier A01/Segment M13 should have been transmitted rather than Record Identifier K01/Segment M13 to add a bill after vessel arrival.

or

The transmitted bill was sent as part of the original manifest after vessel arrival.

060 XXXX BILL REJECTED XXXX

Record Identifier B01/Segment M11 was not processed because of an error type previously transmitted.

or

Record Identifier A01/Segment M13 has to be added as a result of any error. The error type has been previously transmitted.

or

Record Identifier K01/Segment M13 has to be added as a result of any error. The error type has been previously transmitted.

061 XX MANIFEST REJECTED XX

This message is not currently being used.

062 XXXX PORT REJECTED XXXX

This message is not currently being used.

063 XXXX BILL ACCEPTED XXXX

This message is not currently being used.

064 BILL CLS NO ACTIONS ALL

This message is not currently being used.

065 BILL PASSED EDITS

This message is not currently being used.

066 HAZMAT SEGMENTS EXCEED 99

Record Identifier H1/Segment V01 was transmitted in excess of the allowable 99 hazardous material records per container per bill of lading set.

067 HAZMAT CODE MISSING

Record Identifier V01/Segment H1 - Hazardous Material Code data element contains a 0, no value, or is blank.

or

Record Identifier V03/Segment H2 was transmitted without an accompanying Record Identifier V01/Segment H1.

068 HAZMAT DATA OUT OF ORDER

Record Identifier V01/Segment H1 appears before Record Identifiers D00 and D01/Segment N10 in the bill data.

069 HAZMAT REC PER SET EXC

Record Identifier V02 was transmitted in excess of the allowable one Record Identifier V02 per Record Identifier V01.

or

Record Identifier V03/Segment H2 was transmitted in excess of the allowable two Record Identifier V03/Segment H2 records per Record Identifier V01/Segment H1.

070 NO G01/M14 RECORD FOUND

Record Identifier G02/Segment K1 is present but Record Identifier G01/Segment M14 is missing.

071 INVALID G O STATUS

Record Identifier G01/Segment M14 - G.O. Status Code data element contains anything other than codes 1 or 2.

072 A01/M13 AMENDMENT REQUIRED

Record Identifier A01/Segment M13 is needed. Record Identifier K01 was used to delete a bill with postings on it.

073 NO HARMONIZED NUMBER FOUND, BILL REJECTED

Record Identifier D00/Segment M10 - Harmonized Number data element was transmitted with no value, blanks, or 0.

074 INCORRECT HARMONIZED #

Record Identifier D00/Segment N10 - Harmonized Number Data Element contains data that does not appear in Harmonized Schedule file.

075 COMM VALUE NOT NUMERIC

Record Identifier D00/Segment N10 - Commodity data element is blank.

076 COMM WEIGHT NOT NUMERIC

Record Identifier D00/Segment N10 - Commodity weight data element is blank.

077 COMM WEIGHT UNIT INVALID

Record Identifier D00/Segment N10 - Commodity weight Unit data element contains anything other than *K*, *KG*, *L*, or *LB*.

078 MARKS AND NUMBERS MISSING

Record Identifier D02/Segment N10 - Marks and Numbers data element is blank.

079 MARKS/NUMS COUNT EXCEEDED

This message is not currently being used.

080

This message is not currently being used.

081 MANIFEST TRANSMITTAL

This is not an error message. The posting initiator found in the AMS transaction screen indicates manifest transmission successful.

082 MASTER IB - LESS THAN 48 HOURS

This message is not currently being used.

083 A01/M13 QTY NOT = BILL QTY

Record Identifier A01/Segment M13 - Action Code data element contains R, but the bill status is 30, discrepancy report pending. The Record Identifier A01/Segment M13 sent to correct a discrepancy had an added quantity that did not equal the amended bill quantity.

084 EXCEEDS BILL CNT FOR PORT

Record Identifier P01/Segment P4 - Number of Bills of Lading for Port data element contains a bill count that exceeds the bill count in Record Identifier M01/Segment M10.

085 MISSING ENTRY NUMBER

Record Identifier G01/Segment M14 - G.O. Status Code data element is code 2, but the entry number is missing. The entry number is required for all entry types except 11.

086 MISSING ENTRY TYPE

Record Identifier G01/Segment M14 - G.O. Status Code data element is code 2, but the Entry Type data element contains data that is not numeric or 0.

087 INVALID ENTRY TYPE

Record Identifier G01/Segment M14 - G.O. Status Code data element is code 2, but the Entry Type data element contains data that does not appear in the Entry Type file.

088 MISSING RELEASE DATE

Record Identifier G01/Segment M14 - G.O. Status Code data element is code 2, but the Entry Date of Release date element is not numeric or 0.

089 CARRIER G01/M14 TRANS

This is not an error. The posting initiator found in the AMS transaction screen indicates that this is a G01/Segment M14 transmission.

090 SEND G01/M14 AFTER CON ARR

Record Identifier G01/Segment M14 - Entry Type data element is type 1, but there is an internal error in calculating the layorder extension date.

091 INVALID ENTRY NUMBER

Record Identifier G01/Segment M14 - G.O. Status Code data element is code 2, but the entry number validation routine rejected the entry number.

092 INBOND INTERFACE COMPLETED

This message is not currently being used.

093 VESSEL MUST BE ARRIVED

Record Identifier H01/Segment M15 - Vessel must be arrived before the in-bond arrival.

094 PROB IN INBOND INTERFACE

There is a database error in the in-bond file.

095 M01/M10, P01/P4 RECS MISSING

Record Identifier M01/Segment M10 or Record Identifier P01/Segment P4 was not transmitted.

or

There is an error in one data element; it may be found with another error message.

096 RUN HAS BEEN TERMINATED

The transmission was terminated for various reasons: database problem, no Record Identifier M01/M10 record, etc.

097 PLEASE CALL CLIENT REP

This error message accompanies error messages 096 and 145.

098 NOT AUTHORIZED TO TRANSMIT

Record Identifier ACR/Segment BG - AMS User Code data element contains data that indicates there is no user record for district/port site-carrier-port.

or

A district/port site record exists but the user is not authorized to transmit.

099 DB ERROR IN XRE FILE

There is a database error in district/port site user file; AMS has a problem reading the file.

100 INV PROCESS MODE ON XRE

There is an invalid-processing mode in district/port site user file (anything other than 0, 1, 2, 3, or 4).

101 NOT TEST/OPERATIONAL MODE

A valid mode other than test/operational is indicated in district/port site record.

102 NO BILLS PROCESSED FOR PORT

Record Identifier P01/Segment P4 contains an error causing all bills to be bypassed.

103 BILL ALREADY DELETED

This message is not currently being used.

104 INVALID ESTIMATED ARRIVAL DATE

Record Identifier P01 / Segment P4 - Original Scheduled Date of Arrival data element information does not match the Date data element information in the Record Identifier H01/Segment M15.

105 IB # USED AT ANOTHER PORT

Record Identifier I01/Segment M12 - The In-bond Entry Type data element is type 3, but the in-bond number is already on file with a different routing.

106 DEL ADD BL WITH TRUE DATA

This message accompanies error message 105.

107 IB DB ERROR -POSS FULL FILE

This message is not currently being used.

108 BONDED CARRIER ID REQUIRED

Record Identifier I01/Segment M12 is type 04 MIB, but the ID number is not in the bonded carrier file.

109 INVALID BONDED CARRIER ID

Record Identifier I01/Segment M12 is type 04 MIB, but the ID number is not in bonded carrier file.

110 BONDED CARRIER ID INVALID

This message is not currently being used.

111 M01/M10 MIB IND - Y OR SPACE

Record Identifier M01/Segment M10 - AMS MIB (Paperless) participant data element contains anything other than *Y* or a space.

112 B01/M11, I01/M12 ENT NOT =

Record Identifier B01/Segment M11 - In-bond Entry Type not equal to I01/M12 In-bond Entry Type.

113 B01/M11, I01/M12 PORT DEST NOT =

Record Identifier B01/Segment M11 - In-bond Port of Destination data element contains a port of destination that differs from the port of destination in the Port of Destination data element in Record Identifier I01/Segment M12.

114 P01/P4 PORT CAN'T = IB DEST

Record Identifier P01/Segment P4 - If Record Identifier I01/Segment M12 has in-bond entry type codes 61 or 62, the In-bond Port of Destination data element is the same as the Port of Discharge data element in Record Identifier P01/P4.

115 H01/M15 MSG COD IS REQ

Record Identifier H01/Segment M15 - The Message Code data element contains blanks.

116 VALID H01/M15 MSGS 1, 2, 3, 4

Record Identifier H01/Segment M15 - Message Code data element contains anything other than 1, 2, 3, or 4.

117 H01/MIS NUM ARR IS REQ

Record Identifier H01/Segment M15 - Message Code data element was transmitted without the appropriate code for the V number, bill of lading number or container number, or it contains blanks.

118 H01/XX ARR DTE INVALID

Record Identifier H01/Segment M15 - Date data element is not in numeric format or it is blank.

or

Date data element contains invalid month, day, and year.

119 H01/MIS REQUIRED

Record Identifier H01/Segment M15 - Message Code data element is code 3, but the Port of In-bond Arrival/Export data element is blank.

120 MIB PREFIX NOT ON FILE

Record Identifier I01/Segment M12 is type 04 MIB, but the Paperless In-bond Number data element contains an in-bond prefix that does not match the prefix for this carrier in the carrier file.

121 MIB NBR MUST BEGIN WITH A V

Record Identifier I01/Segment M12 is type 04 MIB, but the Paperless In-bond Number data element contains an in-bond number that does not begin with a V.

122 H01/MIS BL NUM NOT ON FILE

Record Identifier H01/Segment M15 - Message Code data element contains code 2, but the bill number being arrived is not on file in MIB bill number file.

123 H01/MIS IB NUM NOT ON FILE

Record Identifier H01/Segment M15 - Message Code data element contains code 1, but the V number being arrived is not on file in the MIB control number file.

124 H01/MIS IB NUM CONCLUDED

Record Identifier H01/Segment M15 - Message Code data element contains code 1, but the V number being arrived shows arrival in the MIB control number file.

125 H01/MIS BL NUM HAS CONCLUDED

This message is not currently being used.

126 H01/MIS BL NUM ALREADY ARRIVED

Record Identifier H01/Segment M15 - Message code data element contains code 2, but the bill number being arrived shows arrival in the MIB bill number file.

127 H01/MIS LAY ORDER DATE ERR

Record Identifier H01/Segment M15 - Message Code data element contains codes 1, 2, or 3, but there is an internal error in calculating layorder date in the MIB destination port.

128 H01/MIS ARR DATE REQ

Record Identifier H01/Segment M15 - Date data element is blank or contains a 0.

129 H01/MIS ARR DTE EXC TODAY

Record Identifier H01/Segment M15 - Date data element contains an arrival date that is in the future.

130 H01/MIS ARR DTE OVER 120

Record Identifier H01/Segment M15 - Date data element contains an MIB arrival date that is over 120 days past due.

131 ENTITY ALREADY ARRIVED

This error message accompanies error message 130.

132 H01/MIS ARR DTE BEFORE DEP

Record Identifier H01/Segment M15 - Message Code data element contains codes 1, 2, or 3, but the Date data element contains an arrival date at the destination port that is before the departure date from the discharge port.

133 PORT NOT VALID FOR IB NUM

Record Identifier I01/Segment M12 is for type 04 MIB, but the Paperless In-bond Number has already been used for another destination.

134 INVALID MIB CHECK DIGIT

Record Identifier I01/Segment M12 is for type 04 MIB, but the Paperless In-Bond Number data element contains a check digit for the V number that does not agree with the formula for calculating check digits.

135 NO VALID C01/VID RECORD

Record Identifier C01/Segment VID was not transmitted

or

Record Identifier C01/Segment VID - The Container No. data element is missing or blank.

136 INVALID ISSUER CODE

Record Identifier J01/Segment M11 was transmitted for a carrier not listed in the carrier file.

or

Record Identifier H01/Segment M15 was transmitted for a carrier not in the carrier file.

137 NO ISSUER CODE FOUND

Record Identifier J01/Segment M11 - The Issuer Code data element is blank.

or

Record Identifiers B01/Segment M11, K01/Segment M13, G01/Segment M14, H01/Segment M15 Issuer Code data element is blank.

138 INV MOT FOR EXP REPORTING

Record Identifier I02/Segment M12 mode of transport data element is not equal to "10" *or* is blank.

139 9 DIGIT IB NUM NOT NUMERIC

Record Identifier I01/Segment M12 is for type 03 MIB, but the Conventional In-bond Number data element contains alphabetic positions, spaces, or special characters.

140 BL NUM NOT ALLOWED FOR USE

Record Identifier B01/Segment M11 - Bill of Lading Sequence Number data element contains a bill number that has been used within the past 3 years.

141 BL PEND ARCHIVE NO ACT ALLOW

This message is not currently being used.

142 CONV ALREADY ARRIVED

Record Identifier H01/Segment M15 - The Arrival Date/Time is already on file.

143 DDPP NOT ON MANIFEST

Record Identifier H01/Segment M15 - Port of In-bond Arrival data element contains a district/port of arrival that is not on the original manifest.

144 ARRIVAL TIME IS INVALID

Record Identifier H01/Segment M15 - Time data element is not in a 24-hour clock format.

145 CONV ARR DATE OVER 30 DAYS

Record Identifier H01/Segment M15 - Date data element contains an arrival date over 30 days in the past.

146 SEAL NUMBER MISSING

This message is not currently being used.

147 CONV NAME OR CONV CODE REQUIRED

Record Identifier M01/Segment M10 - The Importing Vessel Name or Vessel Code data elements are blank.

148 INCORRECT CONV CODE

Record Identifier M01/Segment M10 - Vessel Code data element contains a code that is not in vessel code file.

149 TO REPLACE BL MUST BE OPEN

This message is not currently being used.

150 OLD CONT NUM NOT ON FILE

This message is not currently being used.

151 INCORRECT VESSEL NAME

Record Identifiers A01, K01/Segment M13 - Carrier Code data element contains a correct code for the manifest on file, but the vessel name in the original manifest is not the same as the name associated with the vessel code on file for this vessel.

or

Record Identifier M01/Segment M10 - Manifest Vessel Name data element contains a name that does not match the name associated with the vessel code in the vessel code file.

152 CONV NAME CAN'T HAVE SLASH

Record Identifier M01/Segment M10 - Manifest Vessel Name data element contains one or more slashes or special characters in the vessel name field.

153 CONV ARR NOT AUTH FOR PORT

Record Identifier H01/Segment M15 - Carrier is not configured in the carrier file to arrive vessels in this port.

154 ARR TIME IS IN THE FUTURE

Record Identifier H01/Segment M15 - The Vessel Arrival Time data element is in the future.

155 H01 ALREADY TRANS FOR PORT

Record Identifier H01/Segment M15 - There are multiple arrival dates for the same port in the same transmission.

156 BILL NUMBER REQUIRED

Record Identifier T01/Segment M20 - The Bill of Lading Number data element is blank.

157 FIRMS CODE REQUIRED

Record Identifier T01/Segment M20 - The FIRMS Code data element is blank.

158 FIRMS CODE NOT ON FILE

Record Identifier T01/Segment M20 - The FIRMS Code data element contains a code not in the FIRMS file.

159 FIRM NOT ACTIVE

Record Identifier T01/Segment M20 - The FIRMS Code data element contains a code not classified as active in the FIRMS file.

160 FIRM NOT BONDED

Record Identifier T01/Segment 20 - The FIRMS Code data element is not classified as bonded in the FIRMS file.

161 PTT ALREADY AUTHORIZED

Record Identifier T01/Segment 20 - The Permit to Transfer has already been requested and authorized for this bill.

162 BILL STATUS INELIG FOR PTT

Record Identifier T01/Segment 20 - Bill status is neither fully closed nor is it open. The system will not allow a PTT request to be made against a bill in a “hold” status.

163 BILL TYPE INELIGIBLE FOR PTT

Record Identifier T01/Segment 20 - Bill type is not regular or 4, 5, or 6 AMS MIB.

164 FIRM NOT ON FILE FOR DDPP

Record Identifier T01/Segment 20 - FIRMS Code data element contains a code not on file for this port for bill types 4 or 5 AMS MIB.

165 CONT NOT ON FILE FOR BILL

Record Identifier T01/Segment 20 - Container Number data element contains a number that is not in the container file.

166 EXPORT DATE BEFORE ARR DATE

Record Identifier H01/Segment M15 - The Date data element has an in-bond arrival date that is not on file.

167 EXP DATE ALREADY ON FILE

Record Identifier H01/Segment M15 - Date data element and the Message Code data element indicate that the carrier sent an export message after the original exportation date.

168 CONTACT CLIENT REP TO EXP

Record Identifier H01/Segment M15 - The carrier has transmitted incorrect export Date and Time data elements. Customs must input correct data.

169 NOT AUTH FOR EXP AT DP

Record Identifier H01/Segment M15 - Port of In-bond Arrival/Export data element contains a port that is not set up for export in the district/port file.

170 NOT AUTH FOR THIS ENT TYPE

Record Identifiers B01/Segment M11, I01/Segment M12 - In-bond Entry Type data element contains types 61, 62, or 63, but the user is not authorized in the district/port site file for this type of MIB.

171 NOT AUTH FOR PAPERLESS MIB

Record Identifiers M01/Segment M10, B01/Segment M11, I01/Segment M12 - AMS MIB (Paperless) Participant, In-bond Port of Destination, and In-bond Entry Type data elements indicate that the user is not authorized in the district/port site file to transmit paperless MIBs.

172 EXP DTE BEFORE IB ARR DATE

Record Identifier H01/Segment M15 - Date data element contains an export date that is before the in-bond destination arrival date.

173 ENT TYPE NOT ELIG FOR EXP

Record Identifiers H01/Segment M15, B01/Segment M11, I01/Segment M12 - The entry type data elements in the records show an entry type other than 62.

174 DEST DP NOT FOR EXPORT

Record Identifiers H01/Segment M15, B01/Segment M11 - In-bond Port data elements show the port of export in Record Identifier H01/Segment M15 to be the same as in Record Identifier B01/Segment M11.

175 EXPORT DATE IS IN FUTURE

Record Identifier H01/Segment M15 - Date data element shows an exportation date that is in the future.

176 EXPORT TIME IS IN FUTURE

Record Identifier H01/Segment M15 - Date data element shows an exportation time that is in the future.

177 MANIFEST ARCHIVED

Record Identifier A01/Segment M13 - Attempt to add a bill of lading to a manifest that is archived.

178 PREVIOUS IB NUM ABSENT/INVALID

Record Identifier I01/M12. The previous in-bond number is missing or invalid.

179 BILL IN HELD STATUS

Record Identifier H01/M15. Attempt to export bill of lading with hold or attempt to export container with bill that has hold.

180 MISSING QUANTITY

Record Identifier B03/M21. The quantity data element is blank.

181 PREV IB MOVE MUST BE ARR

Record Identifier B03/M21. The previous in-bond movement must be arrived before you can arrive a second in-bond movement.

182 IB INVALID FOR ENT TYPE

Record Identifier B03/M21. If the in-bond movement is exported, entry types 62 and 63 cannot be used.

183 MUST BE EXPORTED BY BILL

This message is not currently being used.

184 DUPLICATE IB NUM FOR BL

Record Identifier I01/M12. This in-bond number is the same as the previous number.

185 MIB ENTRY NOT PREV ENTRY

Record Identifier I01/M12. This entry type is different from the previous in-bond.

186 B03/I01 PAIR REQUIRED

Record Identifier B03. One B03 and one I01 are required.

187 INVALID INTERMED PORT 1

Record Identifier I01/P5. The port code is not in the port code file.

188 INVALID INTERMED PORT 2

Record Identifier I01/P5. The port code is not in the port code file.

189 INVALID INTERMED PORT 3

Record Identifier I01/P5. The port code is not in the port code file.

190 INVALID INTERMED PORT 4

Record Identifier I01/P5. The port code is not in the port code file.

191 INVALID INTERMED PORT 5

Record Identifier I01/P5. The port code is not in the port code file.

192 MISSING CITY NAME

Record Identifier H01/M15. The city name data element is blank.

193 MISSING STATE CODE

Record Identifier H01/M15. The state code data element is blank.

194 INT PORT IND INVALID FOR MESSAGE

Record Identifier H01/M15. "Y" in the intermediate port indicator field, but A, B, or C for the message code.

195 M01/B03 DATA DOES NOT = HDR

Record Identifier M01/B03, M10/M21. Vessel voyage carrier code from M01 and previous in-bond number from B03 do not match the same information in the in-bond record.

196 INVALID SECONDARY SCAC 2

Record Identifier B02/M11. Secondary notify party SCAC Code 2 is not in carrier file.

197 HS-VAL-WGT REQ ON EXP IB

Record Identifier D00/N10. Either harmonized code, value, or weight or a combination of these is missing from the D00 record in paperless TE or IE movement.

198 INVALID MANIFEST TYPE CODE

Record Identifier M10 - Manifest Type Code (M10 09) is anything other than P, X, Y, T.

199 INVALID BILL TYPE

This message is not currently being used.

200 INVALID FILER FOR DDPP

This message is not currently being used.

201 INVALID ENTITY IDENTIFIER

Record Identifier N00/N1 - Entity identifier code is anything other than BN, C1, CB, CD, CN, N1, N2, 00, SH, UC.

202 INVAL ENTITY IDENT QUAL

Record Identifier N00/N1 - Identification qualifier is not equal to '9' or 'AB' when entity identifier is 'CB'.

203 VEHICLE ID NUM NOT PRESENT

Record Identifier C02/VC - Vehicle Identification Number missing or spaces.

204 NO MAN UNIT CODE FOR BL

Record Identifier D01/N10 - Manifest Unit code is other than codes in note for this element.

205 CONSIST NOT ON FILE

This message is not currently being used.

206 CONSIST ALREADY ARR/DEL

Record Identifier H01/M15 – Can not arrive/delete consist – already arrived or deleted.

207 CONVEYANCE ALREADY CONSIST

Record Identifier H01/M15 – Can not create consist for conveyance – already consisted and arrived.

208 BILL ALREADY CONSISTED

Record Identifier MBL/MBL - Bill of Lading number previously consisted on another train.

209 BL NOT ON FILE OR DELETED

Record Identifier MBL/MBL - Bill of Lading number not in database or is in deleted status.

210 INVALID EQUIP DESC CODE

Record Identifier C01/VID - Container/Equipment Description code is anything other than codes listed in Appendix K.

211 INVALID LOAD-EMPTY IND

Record Identifier C01/VID - Load/empty indicator is anything other than 'L', 'E'.

212 AMS BILL ON FILE

This message is not currently being used.

213 AMENDMENT CODE NOT = S

Record Identifier A01/M13 in 358 set (consist): The Amendment code is anything other than 'S'.

214 MAX 2nd NOTIFY REACHED

Record Identifier A01/M13 in 358 set (consist): 2 secondary notify party standard carrier alpha codes have already been identified for this bill.

215 INVALID EST ARR TIME

Record Identifier P01/P4 in 358 set (consist): The estimated arrival time is in a different format from the HHMM 24 hour format, or 0's, or blanks.

216 DB ERROR ON XRJ FILE

Record Identifier P01/P4 in 358 set (consist): This is an internal processing error involving the FIRMS code file.

217 FIRMS CODE DEACTIVATED

Record Identifier P01/P4 in 358 set (consist): The FIRMS code is in inactive status in the FIRMS file.

218 FIRMS NOT BONDED

Record Identifier P01/P4 in 358 set (consist): The FIRMS code is not bonded in the FIRMS file.

219 MANIFEST TYPE CODE NOT = S

Record Identifier M01/M10 in set 358 (consist): The Manifest Type code is anything other than 'S'.

220 INVALID VOYAGE/FLIGHT NBR

Record Identifier M01/M10 in set 358 (consist): The voyage/flight number is not a valid julian date.

221 INVALID BL NUMBER

Record Identifier MBL/MBL - The bill of lading number is blank.

222 BILL IN-TRANSIT

This message is not currently being used.

223 A01 INVAL FOR NON-AMS BILL

Record Identifier A01/M13 in 358 set (consist): The bill of lading number is not in the database.

224 MBL INVALID AMS INDICATOR

Record Identifier MBL/MBL: AMS indicator is anything other than 'Y' or 'N'.

225 N1 RECORD NOT FOUND

Record Identifier N01/N1 identity code is invalid or missing; code qualifier is invalid or missing.

226 N3 RECORD NOT FOUND

Record Identifier N02/N3 - is missing.

227 C01 REC MST PRECED C02 REC

Record Identifier C01/VID; C02/VC: C02/VC record out of sequence.

228 SPEC CATEGORY W/NO D00 VAL

Record Identifier D00/N10: If special category 'Sec 321' or 'gift' in B01/M11 value is blank or '0'.

229 COULD NOT FIND ABI BROKER

Record Identifier N00/N1: If entity ID code is 'CB', filer code is invalid or missing.

230 COULDNT VERIFY ABI BROKER

This message is not currently being used.

231 BROKER NOT AUTHZD ABE02 FL

Record Identifier N00/N1: Filer not authorized for rail transmission.

232 REFERENCE # QUALIFR NOT MA

Record Identifier B04/N9 ASN reference number does not equal MA.

233 WRONG CONVEYNCE ARRVL PORT

Record Identifier H01/M15: Port of arrival not = to port of estimated arrival in P01/P4.

234 COMM QUALIFIER MISSING

Record Identifier N04/Segment N4: If a communications number is present, communications qualifier is blank.

235 COMM NUMBER MISSING

Record Identifier N04/Segment N4: If a communications qualifier is present, communications number is blank.

236 COMM QUAL NOT = TE OR FX

Record Identifier N04/Segment N4: The communications qualifier is anything other than a telephone (TE) number or facsimile (FX) number.

237 CANT CANCEL - NOT ARRIVED

Record Identifier H01/Segment M15: In-bond arrival is being cancelled in H01/M15, but in-bond record shows unarrived at destination.

238 CANT CANCEL - ALREADY EXPORTED

Record Identifier H01/Segment M15: In-bond arrival is being cancelled in H01/M15, but in-bond record shows already exported at destination.

239 *AVAILABLE FOR USE*****

This message is not currently being used.

240 CANT CANC - NOT EXPORTED

Record Identifier H01/Segment M15: In-bond export is being cancelled in H-1/M15, but in-bond record shows in-bond not exported at destination.

241 INVALID CONTAINER NUM

This message is not currently being used.

242 C4 CODE NOT VALID

Record Identifier D01/Segment N10: The Customs bar code number (C4) is invalid by Line Release.

243 INB NOT ALLOWED WITH LINE RELEASE

Record Identifier B01, D01/Segment M11, N10: Customs bar code number (C4) is in D01/N10 and in-bond indicator is in B01/M11.

244 INTERMEDIATE PORT ABOVE LIMIT

This message is not currently being used.

245 PREV IB # EXISTS

Record Identifier I01/Segment M12: Bill is being created with in-bond number that already exists in MIB with a different routing and at least one active bill attached.

246 IB # ABSENT

Record Identifier I01/Segment M12: Spaces in the in-bond field.

247 TRAIN ALREADY CONSISTED

Record Identifier MBL/Segment MBL: Consist already exists for train.

248 REF # BLANK FOR OCEAN BILL

Record Identifier B04/Segment N9: Code "OB" for "ocean bill" is indicated but there are spaces in the field.

249 ALL C01 FIELDS REQUIRED

Record Identifier C01/Segment VID: If user is a paperless manifest test participant and container/equipment type element is blank, either container/equipment description code, container/equipment length, height, or width has spaces.

250 C01 DESC CODE INVALID

Record Identifier C01/Segment VID: Code is the container/equipment description code field is not in the container/equipment description code table (Appendix K).

251 C01 LOAD/EMPTY STATUS INV

Record Identifier C01/Segment VID: Code in the load/empty status field is anything other than "E", "L", or "T".

252 C01 TYPE OF SERVICE INVALID

Record Identifier C01/Segment VID: Code in the type of service code field is not in the type of service code table.

253 C01 EQUIP TYPE INVALID

Record Identifier C01/Segment VID: Code in the equipment type field is not in the equipment type tables.

254 C01 LENGTH INVALID

Record Identifier C01/Segment VID: All positions in the container/equipment length field do not have numerics or zeros, or have spaces.

255 C01 HEIGHT INVALID

Record Identifier C01/Segment VID: All positions in the height field do not have numerics or zeros, or have spaces.

256 C01 WIDTH INVALID

Record Identifier C01/Segment VID: All positions in the width field do not have numerics or zeros, or have spaces.

257 B02 PLACE RECEIPT REQUIRED

Record Identifier B02/Segment M11: If user is a paperless manifest test participant and place of receipt element is blank.

258 NO I01/M12-FRGN CARGO ROB

Record Identifier B01/Segment M11, Record identifier I01/Segment M12: If user is a paperless manifest test participant, and bill of lading status indicator is "B"/"20" Record I01/Segment M12.

259 NOT ALLOWED TO CHANGE C4 CODE

This message is not currently being used.

260 TRAIN CONSISTED TO DIF DDPP

The amendment is attempting to add an inbound port that does not equal the unloading port of the consisted train.

261 DUPLICATE CONTAINER NOT ALLOWED

E1/358 application/set empty container/equipment inventory. A duplicate container/VID number is listed in E1/358.

262 INVALID ID – CNTR MUST BE EMPTY

E1/358 application set. Empty container/equipment inventory. ID is anything except "E" for empty.

263 REPORT CNTR. DISCRP TO CUSTOMS

E1/358 application set. Empty container/equipment inventory. Amendment to change E1/358 transmitted.

264 CONV NAME MUST EQUAL TRAIN

M1/309 application/set. Bill is preliminary but conv name in M01/M10 is anything other than "train".

265 MAX 2 CUSTOMS BROKER PER BOL

M1/309 application/set. More than two Customs brokers, code "CB", transmitted in M1/309.

266 M13 MISSING FOR AMENDMENT

M1/309 application/set. The type code "Y" is in the M01/M10 but the A01/M10, for delete/add is missing.

267 VOYAGE NOT ON FILE FOR BL

This message is not currently in use.

268 BL TYPE INVALID W/C4 CODE

M1/309 application/set. A C4 code is in the D01/N10 Record, but the bill type in the B01/M11 is anything but a "0" or blank for rail line release.

269 NO H02 RECORD FOUND

H1/353 application/set. H1/353 transmitted without H02 record/reference number qualifier reference number.

270 H02 INVALID REF NUM QUAL

H1/353 application/set. H1/353 transmitted with reference number qualifier code in H02/M15 other than "BM", "0B", "1B".

271 H02 MISSING BOL

H1/353 application/set. H1/353 transmitted with reference number qualifier code in h02/m15 "BM" but reference number is blank.

272 H02 BOL NUM NOT ON FILE

H1/353 application/set. H1/353 transmitted with reference number qualifier code in H02/M15 "BM" but bill of lading number in reference number field is invalid.

273 H02 MISSING IB NUMBER

H1/353 application/set. H1/353 transmitted with reference number qualifier code in H02/M15 "1B" but reference number field is blank.

274 H02 IB NUM NOT ON FILE

H1/353 application/set. H1/353 transmitted with reference number qualifier code in H02/M15 "1B" but in-bond number in reference number field is invalid.

275 H02 MISSING OCEAN BL

H1/353 application set. H1/353 transmitted with reference number qualifier code in H02/M15 "0B" but reference number field is blank.

276 H02 CONV NAME REQUIRE

H1/353 application/set. H1/353 transmitted with code "S" in transportation method field but export conv name is blank.

277 H02 IB NOT ON FILE FOR CONT

H1/353 application set. H1/353 transmitted with reference number qualifier code in H02/M15 "IB" and in-bond number in reference number field but in-bond number is not associated with container number in H01/M15.

278 H02 TOL NOT ON FILE

H1/353 application set. H1/353 transmitted with codes "C, N" in H01/M15 but container number is not associated with the in-bond in the H02/M15.

279 ONLY 1 CONV ARR ALLOWED

H1/353 application set. H1/353 transmitted with multiple H01/M15 records with code "4" in message code field. Only one H01/M15 with code "4" is allowed in a H1/353 set.

280 MISSING B03 RECORDS

I1/357 application set. Subsequent In-bond Application. I1/357 application set transmitted without a B03/M21 record.

281 NO H01/M15 RECORD FOUND

H1/353 application set. H1/353 transmitted without a H01/M15 record.

282 P01/P4 PORT MUST = IB DEST

Record Identifier P01/Segment P4 - If record identifier I01/Segment M12 has in-bond entry type code 63, the In-bond Port of Destination element is not the same as the Port of Discharge data element in the Record Identifier P01/P4.

298 B04-N9 REQUIRED

Error message number 298 sent when B01/M11 bill of lading input record contains NVOC (N/30) type code but bill of lading data set is missing B04/N9 record that must contain MVOC bill of lading from contract carrier providing transportation service.

299 INVALID BL IN B04/N9

Error message number 299 sent when the NVOC (N/30) type code is input in the B01/M11 and the B04/N9 reference segment contains "OB" qualifier but the bill of lading in the reference portion of the B04/N9 is improperly formatted (exceeds 16 positions in length = SCAC + up to 12 alpha-numeric characters).

300 INVALID SCAC FOR BL IN B04-N9

Error message number 300 sent when the NVOC (N/30) type code is input in the B01/M11 and the B04/N9 reference segment contains a bill of lading identifier in the reference portion of the B04/N9 record that is missing a SCAC (standard carrier alpha code) in the first four positions of the bill of lading number and/or the SCAC identifier that is present in the first four positions of the bill of lading identifier is not on file as an automated participant in the AMS database.

301 2nd NOTIFY PARTY REQUIRED

Error message 301 sent when the bill of lading type field in the B01/M11 is equal to an NVO type (N/30) but the bill of lading data set does not contain at least one Secondary Notify Party identifier in the B02/M11 or N00/N1 input records.

302 NOT AUTHORIZED FOR MVOC

If an NVOCC participant, as identified on the AMS “XRB” Standard Carrier Alpha Code file, inadvertently used a value in the B01/M11 reserved for MVOC participants, an error message would be returned to the data processing site from whence the NVO transmission originated stating, “NOT AUTHORIZED FOR MVOC B/L TYPE”.